

107008 to 107134—Continued.

107114. PRUNUS ARMENIACA L. Amygdalaceae. Apricot.

No. 177. June 30, 1934. Purchased at the station of Amirabad, Tajikistan.

107115. PRUNUS ARMENIACA L. Amygdalaceae. Apricot.

No. 291. June 30, 1934. Cultivated apricots purchased at Termez, Uzbekistan.

107116. PUCCINELLIA sp. Poaceae. Grass.

No. 222. July 7, 1934. Yavan Valley, Stalinabad, Tajikistan. A grass 3 feet tall, found in salty soil.

107117. SANGUISORBA MINOR Scop. Rosaceae. Small burnet.

No. 157. July 1934. Dry rocky slopes of the Gissar Valley, Tajikistan. An exceedingly hardy and long-lived perennial up to 2 feet high; the young leaves, resembling the cucumber in flavor, are used as a salad. Native to France.

For previous introduction see 53921.

107118. SCABIOSA sp. Dipsacaceae.

No. 255. July 3, 1934. From mountain pastures adjacent to the Sultanabad Valley, Stalinabad, Tajikistan.

107119. SCABIOSA sp. Dipsacaceae.

No. 274. July 8, 1934. From the mountains north of Stalinabad, Tajikistan. An herb with reddish-purple flowers.

107120 to 107123. TRIFOLIUM spp. Fabaceae. Clover.

107120. TRIFOLIUM LAPPACEUM L.

No. 164. July 1934. From a mountain slope, Gissar Valley, Tajikistan.

107121. TRIFOLIUM PRATENSE L. Red clover.

No. 175. July 1934. From the Gissar Valley, Tajikistan.

107122. TRIFOLIUM PROCUMBENS L.

No. 251. July 1, 1934. From the mountains south of Stalinabad, Tajikistan.

107123. TRIFOLIUM REPENS L. White clover.

No. 252. July 1, 1934. From the mountains south of Stalinabad, Tajikistan.

107124. TRIGONELLA sp. Fabaceae.

No. 265. July 1, 1934. Stalinabad, Tajikistan. An excellent fodder crop, found on a rocky hillside.

107125 to 107132. VICIA spp. Fabaceae. Vetch.

107125. VICIA ANGUSTIFOLIA Grufberg. Fabaceae.

No. 160. July 1934. From a mountain slope, Gissar Valley, Tajikistan.

For previous introduction see 81051.

107126. VICIA HYRCANICA Fisch. and Mey.

No. 166. July 1934. From mountain slopes, Gissar Valley, Tajikistan. An annual yellow-flowered vetch, cultivated in northern Iran (Persia) and Armenia.

For previous introduction see 73619.

107008 to 107134—Continued.

107127. VICIA LUTEA L.

No. 167. July 1934. From a mountain slope, Gissar Valley, Tajikistan. An annual vetch with ascending stems up to 2 feet long, small linear-lanceolate leaflets, and bright-yellow flowers. Native to central Europe.

For previous introduction see 6962.

107128 and 107129. VICIA TENUIFOLIA Roth.

A deep-rooted perennial, cut for hay, which thrives in very dry situations.

For previous introduction see 88702.

107128. No. 171. July 1934. From a mountain slope, Gissar Valley, Tajikistan.

107129. No. 180. July 1, 1934. From the experiment station, Stalinabad, Tajikistan, where it occurs as a bad weed in their wheatfields.

107130. VICIA sp.

No. 268. July 9, 1934. Found in dry clay soil in fields east of Stalinabad, Tajikistan.

107131. VICIA sp.

No. 268-a. July 9, 1934. Seeds mixed with No. 268 [107130].

107132. VICIA sp.

No. 293. July 11, 1934. Gissar Mountains, south of Stalinabad, Tajikistan.

107133. (Undetermined.)

No. 217. July 8, 1934. Varsov River, north of Stalinabad, Tajikistan. An herb with yellow flowers.

107134. (Undetermined.)

No. 259. July 3, 1934. Experiment station, Stalinabad, Tajikistan. A pretty flowering plant growing as a weed in fields at the station.

107135 and 107136. FICUS LAEVIGATA Vahl. Moraceae. Fig.

From British Guiana. Seeds presented by the Botanic Garden, Georgetown, through W. A. Archer, Bureau of Plant Industry. Received November 17, 1934.

A shrub or small tree up to 15 feet high, with medium-sized, glossy, ovate leaves and an abundance of globular white fruits, less than an inch in diameter, which turn pink as they ripen. Native to tropical America.

For previous introduction see 98850.

107137 to 107143.

From the Union of South Africa. Seeds presented by the School of Agriculture, Grootfontein, Middleburg, Cape Province. Received November 10, 1934.

107137. ASTER FILIFOLIUS Vent. Astera-ceae.

A much-branched shrub 2 to 3 feet high, with filiform leaves and flower heads with yellow disk and blue rays. Native to the Cape of Good Hope.

107138. ATRIPLEX HALIMUS L. Chenopodiaceae.

For previous introduction and description see 106615.